Abstract

The invention relates to a device for transdermally exerting a defined pressure on subcutaneous tissue, especially where cellulite is present, said device being intended to produce a jet pressure in the range of 1 to 20 bar, so that no mechanical contact is necessary between the device and the skin, and said device having at least one nozzle for a fluid medium. The invention also relates to a cosmetic method for smoothing out cellulite by exerting regional, especially sub-regional, transdermal pressure on an area of skin to be treated with 1 to 50 kg per cm^2 of skin and, if appropriate, by repeating this process at least once.